

ENERGY STAR® Application for Certification

ENERGY STAR ® Score¹

Five Hundred Boylston Street

Registry Name: Five Hundred Boylston Street

Property Type: Office

Gross Floor Area (ft2): 744,169

Built: 1987

For Year Ending: 05/31/2016²

Date Application Becomes Ineligible: 09/28/2016

- 1. The ENERGY STAR Score is based on total source energy. A score of 75 is the minimum to be eligible for the ENERGY STAR.
- 2. Applications must be submitted to EPA within 120 days of the Year Ending Date. The award is not final until approval is received from EPA.



Please use the <u>Licensed Professional's Guide to the ENERGY STAR ® for Commercial</u> Buildings for reference in completing this checklist (http://www.energystar.gov/lpguide).

Property & Contact Information

Property Address

Five Hundred Boylston Street 500 Boylston St. Boston, Massachusetts 02116

Property ID: 278 **Boston Energy Reporting ID:** 0401092000

Property Owner

Oxford Properties 222 Berkeley Street Suite 100 Boston, MA 02116

Primary Contact

Arthur Baxter 222 Berkeley Street Suite 100 Boston, MA 02116 617-316-1705

ABaxter@oxfordproperties.com

1. Review of Whole Property Characteristics

Basic Property Information		
Property Name for Registry: Five Hundred Boylston Street Is this the official name to be displayed in the Registry of ENERGY STAR Certified Buildings and Plants?	∑ Yes	□No
If "No", please specify: 2) Property Type: Office Is this an accurate description of the primary use of this property?	X Yes	□No

OMB No. 2060-0347

3) Location: 500 Boylston St. Boston, Massachusetts 02116 Is this correct and complete?	X Yes	□No
4) Gross Floor Area: 744,169 ft² Does this represent the entire property? (i.e., no part of the building/property was excluded/subtracted from the total) If "no" please specify what space has been excluded.	X Yes	□No
5) Average Occupancy: Is this occupancy accurate for the entire 12 month period being assessed?	X Yes	□No
6) Number of Buildings: 1 Does this number accurately represent all structures?	∑ Yes	□No
Notes:		
Indoor Environmental Standards		
Indoor Environmental Standards 1) Ventilation for Acceptable Indoor Air Quality Does this property meet the minimum ventilation rates according to ANSI/ASHRAE Standard 62.1, Ventilation for Acceptable Indoor Air Quality?	X Yes	□No
Ventilation for Acceptable Indoor Air Quality Does this property meet the minimum ventilation rates according to ANSI/ASHRAE	X Yes	
 Ventilation for Acceptable Indoor Air Quality Does this property meet the minimum ventilation rates according to ANSI/ASHRAE Standard 62.1, Ventilation for Acceptable Indoor Air Quality? Acceptable Thermal Environmental Conditions Does this property meet acceptable thermal environmental conditions according to 	_	

2. Review of Property Use Details

Office: Office - (b) (4)		
This Use Detail is used to calculate the 1-100 ENERGY STAR Score.		
★1) Gross Floor Area: 47,934		
Is this the total size, as measured between the principal exterior surfaces of the enclosing fixed walls of the building(s)? This includes all areas inside the building(s) such as: occupied tenant areas, common areas, meeting areas, break rooms, restrooms, elevator shafts, mechanical equipment areas, and storage rooms. Gross Floor Area should not include interstitial plenum space between floors, which may house pipes and ventilation. Gross Floor Area is not the same as rentable, but rather includes all area inside the building(s). Leasable space would be a sub-set of Gross Floor Area. In the case where there is an atrium, you should count the Gross Floor Area at the base level only. Do not increase the size to accommodate open atrium space at higher levels. The Gross Floor Area should not include any exterior spaces such as balconies or exterior loading docks and driveways.	X Yes	□No
☆ 2) Weekly Operating Hours:		
Is this the total number of hours per week that the property is occupied by the majority of the employees? It does not include hours when the HVAC system is starting up or shutting down, or when property is occupied only by maintenance, security, cleaning staff, or other support personnel. For properties with a schedule that varies during the year, use the schedule most often followed.	X Yes	□No
🖈 3) Number of Workers on Main Shift: 🔭 🥶		
Is this the total number of workers present during the primary shift? This is not a total count of workers, but rather a count of workers who are present at the same time. For example, if there are two daily eight hour shifts of 100 workers each, the Number of Workers on Main Shift value is 100. Number of Workers on Main Shift may include employees of the property, sub-contractors who are onsite regularly, and volunteers who perform regular onsite tasks. Number of Workers should not include visitors to the buildings such as clients, customers, or patients.	X Yes	□No
★ 4) Number of Computers: (0)(4)		
Is this the total number of computers, laptops, and data servers at the property? This number should not include tablet computers, such as iPads, or any other types of office equipment.	X Yes	□No
★ 5) Percent That Can Be Heated: (b) (4)		
Is this the total percentage of the property that can be heated by mechanical equipment?	X Yes	□No
★ 6) Percent That Can Be Cooled: (5) (4)		
Is this the total percentage of the property that can be cooled by mechanical equipment? This includes all types of cooling from central air to individual window units.	X Yes	□No

Notes:		
Office: Office - (b) (4)		
This Use Detail is used to calculate the 1-100 ENERGY STAR Score.		
★ 1) Gross Floor Area: 438,695		
Is this the total size, as measured between the principal exterior surfaces of the enclosing fixed walls of the building(s)? This includes all areas inside the building(s) such as: occupied tenant areas, common areas, meeting areas, break rooms, restrooms, elevator shafts, mechanical equipment areas, and storage rooms. Gross Floor Area should not include interstitial plenum space between floors, which may house pipes and ventilation. Gross Floor Area is not the same as rentable, but rather includes all area inside the building(s). Leasable space would be a sub-set of Gross Floor Area. In the case where there is an atrium, you should count the Gross Floor Area at the base level only. Do not increase the size to accommodate open atrium space at higher levels. The Gross Floor Area should not include any exterior spaces such as balconies or exterior loading docks and driveways.	X Yes	□No
★ 2) Weekly Operating Hours:		
Is this the total number of hours per week that the property is occupied by the majority of the employees? It does not include hours when the HVAC system is starting up or shutting down, or when property is occupied only by maintenance, security, cleaning staff, or other support personnel. For properties with a schedule that varies during the year, use the schedule most often followed.	X Yes	□No
★ 3) Number of Workers on Main Shift: (b) (4)		
Is this the total number of workers present during the primary shift? This is not a total count of workers, but rather a count of workers who are present at the same time. For example, if there are two daily eight hour shifts of 100 workers each, the Number of Workers on Main Shift value is 100. Number of Workers on Main Shift may include employees of the property, sub-contractors who are onsite regularly, and volunteers who perform regular onsite tasks. Number of Workers should not include visitors to the buildings such as clients, customers, or patients.	X Yes	□No
★ 4) Number of Computers: (b) (4)		
Is this the total number of computers, laptops, and data servers at the property? This number should not include tablet computers, such as iPads, or any other types of office equipment.	X Yes	□No
★ 5) Percent That Can Be Heated: [0] [4]		
Is this the total percentage of the property that can be heated by mechanical equipment?	X Yes	□No
★ 6) Percent That Can Be Cooled: (0) (4)		
	X Yes	☐ No

Is this the total percentage of the property that can be cooled by mechanical equipment? This includes all types of cooling from central air to individual window units.		
Notes:		
Office: Office - (b) (4)		
This Use Detail is used to calculate the 1-100 ENERGY STAR Score.		
★ 1) Gross Floor Area: 248,420		
Is this the total size, as measured between the principal exterior surfaces of the enclosing fixed walls of the building(s)? This includes all areas inside the building(s) such as: occupied tenant areas, common areas, meeting areas, break rooms, restrooms, elevator shafts, mechanical equipment areas, and storage rooms. Gross Floor Area should not include interstitial plenum space between floors, which may house pipes and ventilation. Gross Floor Area is not the same as rentable, but rather includes all area inside the building(s). Leasable space would be a sub-set of Gross Floor Area. In the case where there is an atrium, you should count the Gross Floor Area at the base level only. Do not increase the size to accommodate open atrium space at higher levels. The Gross Floor Area should not include any exterior spaces such as balconies or exterior loading docks and driveways.	X Yes	□No
★ 2) Weekly Operating Hours:		
Is this the total number of hours per week that the property is occupied by the majority of the employees? It does not include hours when the HVAC system is starting up or shutting down, or when property is occupied only by maintenance, security, cleaning staff, or other support personnel. For properties with a schedule that varies during the year, use the schedule most often followed.	X Yes	□No
★ 3) Number of Workers on Main Shift:		
Is this the total number of workers present during the primary shift? This is not a total count of workers, but rather a count of workers who are present at the same time. For example, if there are two daily eight hour shifts of 100 workers each, the Number of Workers on Main Shift value is 100. Number of Workers on Main Shift may include employees of the property, sub-contractors who are onsite regularly, and volunteers who perform regular onsite tasks. Number of Workers should not include visitors to the buildings such as clients, customers, or patients.	X Yes	□No
★ 4) Number of Computers:		
Is this the total number of computers, laptops, and data servers at the property? This number should not include tablet computers, such as iPads, or any other types of office equipment.	X Yes	□No
★ 5) Percent That Can Be Heated: (0)(4)		
Is this the total percentage of the property that can be heated by mechanical equipment?	X Yes	□No

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Is this the total percentage of the property that can be cooled by mechanical equipment? This includes all types of cooling from central air to individual window units.	X Yes	□No
lotes:		
arking: Parking Use		
This Use Detail is used to calculate the 1-100 ENERGY STAR Score.		
1) Open Parking Lot Size: 0 ft ²		
Is this the total area that is lit and used for parking vehicles? Open Parking Lot Size refers specifically to open area, which may include small shading covers but does not include any full structures with roofs. Parking lot size may include the area of parking spots, lanes, and driveways.	X Yes	□No
2) Partially Enclosed Parking Garage Size: 0 ft ²		
Is this the total area of parking structures that are partially enclosed? This includes parking garages where each level is covered at the top, but the walls are partially or fully open.	X Yes	□No
3) Completely Enclosed Parking Garage Size: 250,368 ft ²		
Is this the total area of parking structures that are completely enclosed on all four sides and have a roof? This includes underground parking or fully enclosed parking on the first few stories of a building.	X Yes	□No
4) Supplemental Heating: No		
Does the parking garage have a heating system to pre-heat ventilation air and/or maintain a minimum temperature during winter months?	X Yes	☐ No
lotes:		

Retail Store: (b) (4)

This Use Detail is used to calculate the 1-100 ENERGY STAR Score.

★ 1) Gross Floor Area: 9,120		
Is this the total size, as measured between the principal exterior surfaces of the enclosing fixed walls of the building(s)? This includes all areas inside the building(s) such as: occupied tenant areas, common areas, meeting areas, break rooms, restrooms, elevator shafts, mechanical equipment areas, and storage rooms. Gross Floor Area should not include interstitial plenum space between floors, which may house pipes and ventilation. Gross Floor Area is not the same as rentable, but rather includes all area inside the building(s). Leasable space would be a sub-set of Gross Floor Area. In the case where there is an atrium, you should count the Gross Floor Area at the base level only. Do not increase the size to accommodate open atrium space at higher levels. The Gross Floor Area should not include any exterior spaces such as balconies or exterior loading docks and driveways.	X Yes	□No
★ 2) Weekly Operating Hours:		
Is this the total number of hours per week that the property is open to the public?	X Yes	□No
★ 3) Number of Workers on Main Shift:		
Is this the total number of workers present during the primary shift? This is not a total count of workers, but rather a count of workers who are present at the same time. For example, if there are two daily eight hour shifts of 100 workers each, the Number of Workers on Main Shift value is 100. Number of Workers on Main Shift may include employees of the property, sub-contractors who are onsite regularly, and volunteers who perform regular onsite tasks. Number of Workers should not include visitors to the buildings such as clients, customers, or patients.	X Yes	□No
★ 4) Number of Computers:		
Is this the total number of computers, laptops, and data servers at the property? This number should not include tablet computers, such as iPads, or any other types of office equipment.	X Yes	□No
★ 5) Number of Cash Registers:		
Is this the total number cash registers? Cash registers are defined as physical machines that are used primarily for conducting transactions and indicating to customers the amounts of individual sales; they record and total receipts, may automatically calculate the change due, and often include a money drawer from which to make change. Handheld point of sale devices should not be included.	X Yes	□No
☆ 6) Number of Open or Closed Refrigeration/Freezer Units:		
Is this the count of open or closed cases that are used for the sale or storage of perishable goods? This includes display-type refrigerated open or closed cases and cabinets as well as display-type freezer units typically found on a sales floor. Each case or cabinet section, typically 4 to 12 feet in length, should be considered 1 unit. Include those cases located inside and immediately adjacent to the building. These units may be portable or permanent, and may have doors, plastic strips, or other flexible cover. This count should not include vending machines.	X Yes	□No
☆ 7) Number of Walk-in Refrigeration/Freezer Units:		
Is this the total count of walk-in units at the property? Walk-in Refrigeration/Freezers are typically very large units located in storage areas or commercial kitchens that would not be accessible to all building occupants. This count should only include large storage units that a person actually walks into in order to store or retrieve perishable goods.	X Yes	□No

X Yes	☐ No
X Yes	□No
X Yes	No
X Yes	□No
	X Yes

3. Review of Energy Consumption

Data Overview Site Energy Use Summary National Median Comparison Electric - Grid (kBtu) National Median Site EUI (kBtu/ft²) 89.5 Total Energy (kBtu) National Median Source EUI (kBtu/ft²) 280.9 % Diff from National Median Source -33.5% **Energy Intensity** EUI Site (kBtu/ft²) Source (kBtu/ft²) Emissions (based on site energy use) Greenhouse Gas Emissions (Metric Tons CO2e) **Power Generation Plant or Distribution Utility:** NSTAR Co [Eversource Energy] Note: All values are annualized to a 12-month period. Source Energy includes energy used in generation and transmission to enable an equitable assessment.

Summary of All Associated Meters

The following meters are associated with the property, meaning that they are added together to get the total energy use for the property. Please see additional tables in this checklist for the exact meter consumption values.

Meter Name	Fuel Type	Start Date	End Date	Associated With
(b) (4) Totals	Electric	01/01/2013	In Use	Five Hundred Boylston Street

Meter Name	Fuel Type	Start Date	End Date	Associated With
(b) (4) Total	Electric	06/14/2015	In Use	Five Hundred Boylston Street
(b) (4) Electric	Electric	07/14/2015	In Use	Five Hundred Boylston Street
(b) (4)	Electric	06/21/2015	In Use	Five Hundred Boylston Street
(b) (4)	Electric	06/14/2015	In Use	Five Hundred Boylston Street
Total Energy Use Do the meters sho reporting period of		total energy use of this prop	perty during the	∑ Yes □ No
	ve include all fuel <i>types</i> at erator fuel oil have been e	the property? That is, no a xcluded.	dditional fuels such as	∑ Yes □ No
On-Site Solar and W Are all on-site sola must be reported.		ported in this list (if present))? All on-site systems	∑ Yes □ No
Notes:				

Electric Meter: (b) (4)	Totals (kWh (t	housand Watt-hours))
Associated With: Five Hur	ndred Boylston Street		
Start Date	End Date	Usage	Green Power?
05/20/2015	06/21/2015	(b) (4)	No
06/22/2015	07/21/2015	(b) (4)	No
07/22/2015	08/18/2015	(b) (4)	No
08/19/2015	09/20/2015	(b) (4)	No
09/21/2015	10/20/2015	(b) (4)	No
10/21/2015	11/19/2015	(b) (4)	No
11/20/2015	11/30/2015	(b) (4)	No

Start Date			
Start Date	End Date	Usage	Green Power?
12/01/2015	12/31/2015	(b) (4)	No
01/01/2016	01/31/2016	(b) (4)	No
02/01/2016	02/29/2016	(b) (4)	No
03/01/2016	03/31/2016	(b) (4)	No
04/01/2016	04/30/2016	(b) (4)	No
05/01/2016	05/31/2016	(b) (4)	No
	Total Consumptio Watt-hours)):	n (kWh (thousand	(b) (4)
	Total Consumptio Btu)):	n (kBtu (thousand	(b) (4)
otal Energy Consumptio	on for this Meter		⊠ Yes □ No
	als shown above include consump		
through this meter that affect	ct energy calculations for the report ne utility bills received by the prope		
through this meter that affer (i.e., do the entries match the	ct energy calculations for the repor		
through this meter that affer (i.e., do the entries match the	ct energy calculations for the repor		
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through this meter that affer (i.e., do the entries match the	ct energy calculations for the repor		
through this meter that affect	ct energy calculations for the repor		
through this meter that affer (i.e., do the entries match the	ct energy calculations for the repor		

Electric Meter: (b) (4) Total (kWh (thousand Watt-hours))				
Associated With: Five Hundred Boylston Street				
Start Date	End Date	Usage	Green Power?	
06/14/2015	07/14/2015	(b) (4)	No	
07/14/2015	08/14/2015		No	
08/14/2015	09/14/2015		No	
09/14/2015	10/14/2015		No	
10/14/2015	11/14/2015		No	
11/14/2015	12/14/2015		No	
12/14/2015	01/14/2016		No	
01/14/2016	02/14/2016		No	
02/14/2016	03/14/2016		No	
03/14/2016	04/14/2016		No	
04/14/2016	05/14/2016		No	
05/14/2016	06/14/2016		No	
Total Consumption (kWh (thousand Watt-hours)):				

	Total Consumption (kBtu (thousand Btu)):	(b) ((4)
Total Energy Consumption for this	s Meter	X Yes	□No
	above include consumption of all energy tracked alculations for the reporting period of this application is received by the property)?		
Notes:			

Start Date	ndred Boylston Street End Date	Usage	Green Power?
07/14/2015	08/14/2015	(b) (4)	No No
08/14/2015	09/14/2015		No
09/14/2015	10/14/2015		No
10/14/2015	11/14/2015		No
11/14/2015	12/14/2015		No
12/14/2015	01/14/2016		No
01/14/2016	02/14/2016		No
02/14/2016	03/14/2016		No
03/14/2016	04/14/2016		No
04/14/2016	05/14/2016		No
05/14/2016	06/14/2016		No
	Total Consumption (kW Watt-hours)):	h (thousand	(b) (4)
	Total Consumption (kB Btu)):	tu (thousand	(b) (4)
I Energy Consumption	n for this Meter		⊠ Yes

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Start Date			
Associated With: Five Hundred Boylston Street Start Date End Date Usage Green Power? 06/21/2015 07/21/2015 08/21/2015 08/21/2015 08/21/2015 09/21/2015 09/21/2015 No 09/21/2015 10/21/2015 No 10/21/2015 10/21/2015 No 11/21/2015 11/21/2015 No 11/21/2015 12/21/2015 No 12/21/2015 No 01/21/2016 01/21/2016 01/21/2016 02/21/2016 03/21/2016 03/21/2016 04/20/2016 04/20/2016 05/18/2016 05/18/2016 No 05/18/2016 No Total Consumption (kWh (thousand Watt-hours)): Total Consumption (kBtu (thousand Btu)): Total Fnergy Consumption for this Meter			Notes:
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Associated With: Five Hundred Boylston Street Start Date End Date Usage Green Power? 06/21/2015 07/21/2015 08/21/2015 08/21/2015 08/21/2015 09/21/2015 09/21/2015 No 09/21/2015 10/21/2015 No 10/21/2015 10/21/2015 No 11/21/2015 11/21/2015 No 11/21/2015 12/21/2015 No 12/21/2015 No 01/21/2016 01/21/2016 01/21/2016 02/21/2016 03/21/2016 03/21/2016 04/20/2016 04/20/2016 05/18/2016 05/18/2016 No 05/18/2016 No Total Consumption (kWh (thousand Watt-hours)): Total Consumption (kBtu (thousand Btu)): Total Fnergy Consumption for this Meter			
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Start Date	rs))	(kWh (thousand Wa	Electric Meter: (b) (4)
06/21/2015 07/21/2015 No 07/21/2015 08/21/2015 No 08/21/2015 09/21/2015 No 09/21/2015 10/21/2015 No 10/21/2015 11/21/2015 No 11/21/2015 12/21/2015 No 11/21/2015 12/21/2015 No 11/21/2016 02/21/2016 No 02/21/2016 03/21/2016 No 03/21/2016 04/20/2016 No 03/21/2016 05/18/2016 No 05/18/2016 06/19/2016 No 05/18/2016 No		undred Boylston Street	Associated With: Five Hu
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08/21/2015 09/21/2015 No 09/21/2015 10/21/2015 No 10/21/2015 11/21/2015 No 11/21/2015 12/21/2015 No 12/21/2015 01/21/2016 No 01/21/2016 02/21/2016 No 02/21/2016 03/21/2016 No 03/21/2016 04/20/2016 No 04/20/2016 05/18/2016 No 05/18/2016 06/19/2016 No 05/18/2016 06/19/2016 No Total Consumption (kWh (thousand Watt-hours)): Total Consumption (kBtu (thousand Btu)):	(b) (4) No	07/21/2015	06/21/2015
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10/21/2015 11/21/2015 No 11/21/2015 12/21/2015 No 12/21/2015 01/21/2016 No 01/21/2016 02/21/2016 No 02/21/2016 03/21/2016 No 03/21/2016 04/20/2016 No 04/20/2016 05/18/2016 No 05/18/2016 06/19/2016 No 05/18/2016 (Wh (thousand Watt-hours)): Total Consumption (kBtu (thousand Btu)):	No	09/21/2015	08/21/2015
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12/21/2015 01/21/2016 No 01/21/2016 02/21/2016 No 02/21/2016 03/21/2016 No 03/21/2016 04/20/2016 No 04/20/2016 05/18/2016 No 05/18/2016 06/19/2016 No Total Consumption (kWh (thousand Watt-hours)): Total Consumption (kBtu (thousand Btu)):	No	11/21/2015	10/21/2015
01/21/2016 02/21/2016 No 02/21/2016 03/21/2016 No 03/21/2016 04/20/2016 No 04/20/2016 05/18/2016 No 05/18/2016 06/19/2016 No Total Consumption (kWh (thousand Watt-hours)): Total Consumption (kBtu (thousand Btu)):	No	12/21/2015	11/21/2015
02/21/2016 03/21/2016 No 03/21/2016 04/20/2016 No 04/20/2016 05/18/2016 No 05/18/2016 06/19/2016 No Total Consumption (kWh (thousand Watt-hours)): Total Consumption (kBtu (thousand Btu)):	No	01/21/2016	12/21/2015
03/21/2016	No	02/21/2016	01/21/2016
04/20/2016 05/18/2016 No 05/18/2016 O6/19/2016 No Total Consumption (kWh (thousand Watt-hours)): Total Consumption (kBtu (thousand Btu)):	No	03/21/2016	02/21/2016
05/18/2016 Total Consumption (kWh (thousand Watt-hours)): Total Consumption (kBtu (thousand Btu)): Total Energy Consumption for this Meter	No	04/20/2016	03/21/2016
Total Consumption (kWh (thousand Watt-hours)): Total Consumption (kBtu (thousand Btu)): Total Energy Consumption for this Meter	No	05/18/2016	04/20/2016
Watt-hours)): Total Consumption (kBtu (thousand Btu)): Total Energy Consumption for this Meter	No	06/19/2016	05/18/2016
Btu)): Total Energy Consumption for this Meter	(thousand (b) (4)		
Total Energy Consumption for this Meter	ı (thousand (b) (4)		
	VIV.a. □ Na	ion for this Meter	Total Energy Consumpti
Yes No			
Do the fuel consumption totals shown above include consumption of all energy tracked through this meter that affect energy calculations for the reporting period of this application (i.e., do the entries match the utility bills received by the property)?		ect energy calculations for the rep	through this meter that affe
Notes: This is a tenant meter where the tenant moved in recently.	d in recently.	nt meter where the tenar	Notes: This is a tena

Electric Meter: (b) (4)	(kWh (thousand	d Watt-hours))	
Associated With: Five Hundi	ed Boylston Street		
Start Date	End Date	Usage	Green Power?
06/14/2015	07/14/2015	(b) (4)	No
07/14/2015	08/14/2015		No
08/14/2015	09/14/2015		No
09/14/2015	10/14/2015		No
10/14/2015	11/14/2015		No
11/14/2015	12/14/2015		No
12/14/2015	01/14/2016		No
01/14/2016	02/14/2016		No
02/14/2016	03/14/2016		No
03/14/2016	04/14/2016		No
04/14/2016	05/14/2016		No
05/14/2016	06/14/2016		No
Total Consumption (kWh (thousand Watt-hours)):			
Total Consumption (kBtu (thousand Btu)):			
Total Energy Consumption	for this Meter		∑ Yes ☐ No
Do the fuel consumption totals shown above include consumption of all energy tracked through this meter that affect energy calculations for the reporting period of this application (i.e., do the entries match the utility bills received by the property)?			
Notes:			

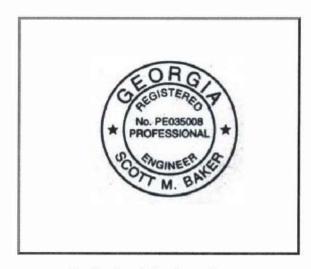
4. Signature & Stamp of Verifying Licensed Professional

<u>Jeff Stewart</u> (Name) visited this site on <u>7/26/2016</u> (Date). Based on the conditions observed at the time of the visit to this property, I verify that the information contained within this application is accurate and in accordance with the Licensed Professional Guide.

Signature: _______ Date: <u>9/15/2016</u>

Licensed Professional License: PE035008 in GA

Scott Baker 5607 Glenridge Dr Suite 250 Atlanta, GA 30342 404-343-3835 scottb@sigearth.com



Professional Engineer Stamp

NOTE: When applying for the ENERGY STAR, the signature of the Verifying Professional must match the stamp.

5. Signatory Agreement

I hereby nominate the above described property for award of the ENERGY STAR. I have provided a copy of the Licensed Professionals Guide to the ENERGY STAR for Commercial Buildings to our Licensed Professional (LP) for reference. As documented by the above checklist, this property meets the conditions necessary to qualify as ENERGY STAR. I am submitting this application within four months of the Year Ending Date (May 31, 2016) used to generate the application. I will assist EPA, if requested, in verifying any data included in this application. Furthermore, I agree to associate the ENERGY STAR logo only with this property and to adhere to the ENERGY STAR Identity Guidelines.

Signature (must be a direct employee of the building owner/manager):

Signatory Name: Arthur Baxter

Property Owner: Oxford Properties

The government estimates the average time needed to fill out this form is 6 hours (includes the time for entering energy data, Licensed Professional facility inspection, and notarizing the SEP) and welcomes suggestions for reducing this level of effort. Send comments (referencing OMB control number) to the Director, Collection Strategies Division, U.S., EPA (2822T), 1200 Pennsylvania Ave., NW, Washington, D.C. 20460.